Abstract

Described is a navigation system including a drive for reading
out navigation data which is stored on a data medium. In

5   addition to the navigation data (3), a pregap (2) is present
on the data medium in which identification data is stored. The
drive is designed in such a way that it is able to read CD
information in the pregap (2) and compares the identification
data stored in the pregap (2) to predefined data to allow or

10   deny access to the navigation data (3).

Figure